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COLD STORAGE REPORT AS OF JUNE 1, 1944 Released: June 15, 1944 2:00 P. M. (EWT)

Reports from cold storage warehouses and meat packing plants to the War Food Administration permit the following analysis of the cold storage situation as of June 1, 1944.

The net commodities movement into-freezer space during May was approximately 18.7 million pounds and the into-cooler storage movement approximately 41.7 million pounds. This condition is reflected in the over-all space occupancy of warehouses and meat packing plants. On May 1 cooler occupancy for all plants 1/ was 72 percent of capacity and freezer occupancy 84.5 percent, while June 1 occupancy was 73 percent for coolers and 84.9 percent freezers - one point and 4/10 of a point increase respectively. Space on June 1, 1944 in the public warehouses on the other hand indicated 83 percent occupancy for coolers and 86 percent for freezers. This compares with 82 percent coolers and 85 percent for freezers on May 1, 1944.

Less than a million bushels of apples were left in cold storage on June 1; however, space occupied in apple warehouses showed an increase from May 1 because it was being used to accommodate items such as dried fruit, shell eggs, and lard.

Frozen fruit and vegetables stocks were reduced by 22.3 million pounds during May, frozen poultry by 7.3 millions, total meats by 44.2 millions and lard and rendered pork fat by 8.5 million pounds. On the other hand, creamery butter stocks were increased by one third of a million pounds, cheese by 8.5 millions, shell eggs by 2.7 million cases and frozen eggs by 75.2 million pounds.

Stocks of all items on June 1, 1944, with the exception of apples and creamery butter, exceeded those of a year earlier and all with the exception of apples exceeded the 5-year (1939-43) average.

1/ All plants include private and semi-private warehouses, meat packing establishments and houses normally used exclusively for apple storage, as well as public warehouses.

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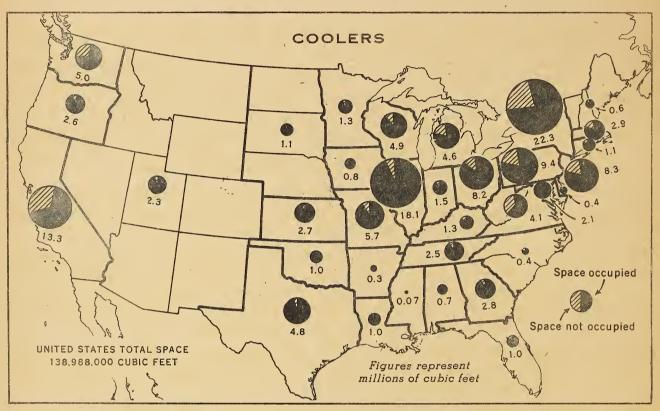
Contents of June 1, 1944, Cold Storage Report Separate tables appearing in this report represent holdings of the following groups of commodities on hand in cold storage warehouses and meat packing plants on June 1, 1944, with comparisons for previous related dates:

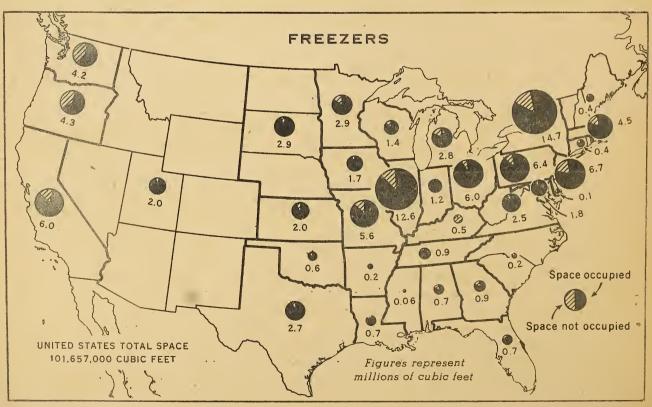
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Meat Packing Plants  Net Piling Space and Space Occupancy in Apple Houses	
Apples by States	
Fruits and Vegetables	1.1.B.R.A.R.Y.
Pruits and Vegetables	Cunking 9
All Commodities by Geographic Divisions	
Dairy and Poultry Products by States	
FOOD FOR VICTORY !	ן אַ אַר וויבער אַר רביוי עיועב אַ אַר אַר אַר אַר אַר אַר אַר אַר אַר

BUY WAR SAVINGS BONDS

# NET PILING SPACE AND PERCENTAGE OF SPACE OCCUPIED IN COOLERS AND FREEZERS IN PUBLIC COLD-STORAGE WAREHOUSES, OTHER THAN APPLE HOUSES

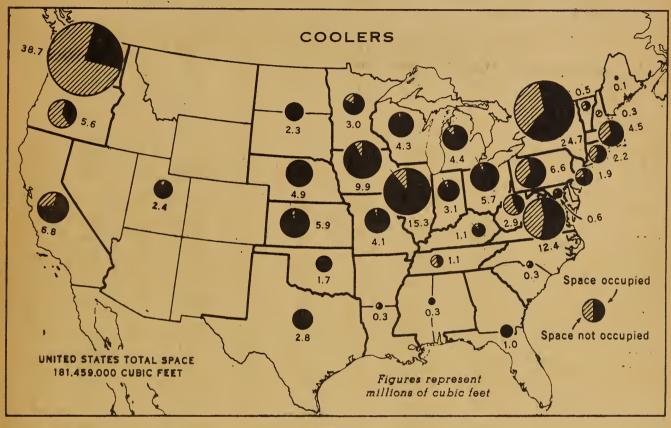
JUNE 1, 1944

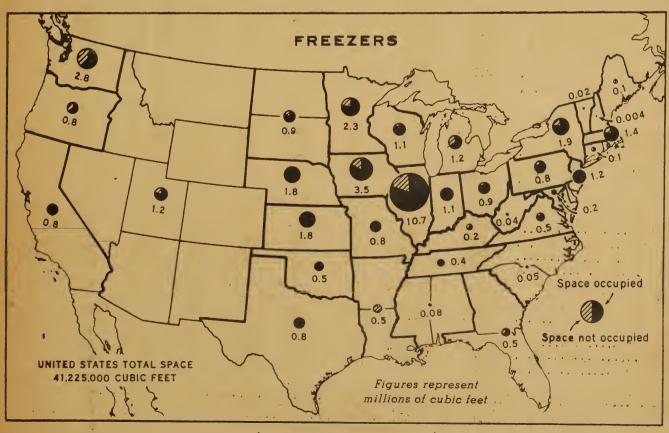




NET PILING SPACE AND PERCENTAGE OF SPACE OCCUPIED IN COOLERS
AND FREEZERS IN MEAT-PACKING PLANTS, PRIVATE AND
SEMI-PRIVATE, AND ALL APPLE HOUSES

JUNE 1, 1944





NET PILING SPACE AND PERCENTAGE OF SPACE OCCUPIED IN COOLERS AND FREEZERS IN PUBLIC COLD STORAGE WAREHOUSES OTHER THAN APPLE HOUSES, ON MAY 1, AND JUNE 1, 1943 AND 1944.

State or	Net Pili	ng Space 1/	1		Percen	tage of	Space Oc	cupied 2	/	
Geographic						1042 1	. Mars 1	1044	. Juno	2 3044 2/
Division	Cooler	Freezer	i May 1,	1747	oune 1	, 1747	Way 1,	1744		1, 1944 3/
			'Cooler	Freezer	Cooler	Freezer	Cooler	Freezer	Cooler	Freezer
1	Thousand	Cubic Feet	Percent	Percent	Percent	Percent	Percent	Percent	Percent	'Percent
Maine, N. H. and Vt		427	34	65	23	56	66	84	88	87
Massachusetts		4,542	59	46	70	50	81	81	83	84
R. I. and Conn		422	43	59	40	54	68	92	85	82
NEW ENGLAND	4,579	5,391	54	47	60	50	<b>7</b> 7	8 <b>2</b>	84	85
New York	22,324	14,728	60	58	61	61	78	84	77	86
New Jersey		6,742	78	67	78	75	86	80	82	81
Pennsylvania	9,422	6,364	62	60	64	66	77	88	81	89
PATRICE AME AND CO	40.050	07.004		(2	15	11	70	0.4	770	26
MIDDLE ATLANTIC	40,050	27,834	64	61	<b>6</b> 5	66	79	84	<b>7</b> 9	86
Ohio	8,189	6,003	80	<b>7</b> 9	83	84	85	91	88	93
Indiana	1,465	1,245	68	68	81	79	91	93	92	96
Illinois	18,054	12,636	59	52	71	54	84	86	94	<b>8</b> 9
Michigan	4,616	2,828	54	59	64	64	72	92	79	84
Wisconsin	4,853	1,439	44	53	55 -	65	86	82	90	87
EAST NORTH CENTRAL	37,177	24,151	62	61	71	66	83	88	90	90
Minne sota	1,328	2,867	85	73	93	81	93	83	95	85
Iowa	772	1,707	76	72	84	84	92	92	95	95
Missouri	5,732	5,574	81	55	83	68	90	88	92	89
Dakotas and Nebraska	1,071	2,950	93	76	87	85	93	95	96	94
Kansas	2,692	2,012	88	83	88	91	96	92	95	92
WEST NORTH CENTRAL	11,595	15,110	84	<b>68</b>	86	78	93	89	94	90
Delaware	404	138	42	29	41	57	82	60	91	63
Maryland and D. C	2,088	1,792	89	82	91	83	93	94	98	93
Virginia and West Va	4,137	2,494	48	65	63	79	63	90	64	93
No. & So. Carolina	358	185	36	41	47	86 65	85	98	69	85 97
Georgia	2,767	911	60	54	64	64	87 <b>7</b> 5	87 83	93 84	8 <b>7</b> 84
Florida	992	693	48	62	70	04	/2	ره	04	04
SOUTH ATLANTIC	10,746	6,213	56	68	67	76	75	89	78	90
Kentucky	1,257	540	65	56	77	74	86	93	84	-
Tennessee	2,509	929	67	66	86	87	95	87	95	96
Alabama	679	685	87	69	89	84 72	<b>9</b> 3	94	98	84
Mississippi	73	64	-	-	78	/2	-	•		
EAST SOUTH CENTRAL	4,518	2,218	71	63	84	81	91	93	96	- 90
Arkansas	328	201	63	49	70	71	64	97	98	97
Louisiana	994	742	87	83	90	79	94	91	95	94
Oklahoma	989	608	58	72	82	77	96	83	97	84
Texas	4,819	<b>2,</b> 736	76	78	79	85	94	92	96	93
WEST SOUTH CENTRAL	7,130	4,287	74	77	81	81	93	91	96	92
MOUNTAIN	2,320	1,952	86	83	89	89	98	95	93 °	94 .
Washington	4,966	4,159	54	43	56	46	74	62	72	59
Oregon	2,563	4,317	25	37	35	39	90	59	91	64
California	13,344	6,025	58	73	52	71	72	87	66	83
PACIFIC	20,873	14,501	53	54	50	55	74	72	69	71
UNITED STATES	138,988	101,657	4/64	4/62	4/68	4/67	4/82	4/85	4/83	4/86
1/ Proliminant figures										

<sup>1/</sup> Preliminary figures reported to the Department of Agriculture as of October 1, 1943.

<sup>2/</sup> Percentages for the periods covered here were made as comparable as possible.

<sup>3/</sup> Preliminary.

Weighted average of the occupancy for geographic divisions using the corresponding net piling space as weights.

NET PILING SPACE AND PERCENTAGE OF SPACE OCCUPIED
IN COOLERS AND FRETZERS IN PRIVATE AND SEMI-PRIVATE WAREHOUSES
OTHER THAN APPLE HOUSES AND IN MEATPACKING ESTABLISHMENTS ON JUNE 1, 1944

		200220 22.032	3.44 × 1.000 4.00		201222	22122120	· · · · · · · · · · · · · · · · · · ·	
State or	Dudand							
Geographic		e and Semi-P			Me	eat Packing E	stablishmen	nts
		Excluding App	pie Houses				<u></u>	
Division			Percen	tage of		,	Percen	tage of
	Net Pili	ng Space 1/	1	Occupied	Net Piling	g Space 1/	Space (	Occupied
			i opaso	1	 			
	Cooler	Freezer	Cooler	Freezer	Cooler	Freezer	Ccoler	Freezer
	Thousand	Cubic Feet	Percent	Percent	Thousand (	Cubic Feet	Percent	Percent
NEW ENGLAND				1				
		938	82	47	2,176	776	96	99
New York	2,131	1,068	78	84	5,086	592	91	96
New Jersey	47	544	100	83	566	588	96	100
Pennsylvania	1,909	39 <b>2</b>	51	83 97	1,804	353	95	74
MIDDLE ATLANTIC	4.087	2,004	77	25	7 456	3 500	93	94
		2,004	77	85	7,456	1,533		
Ohio	69".	459	96	98	4,218	442	98	84
Indiana	201	207	100	100	2,419	910	100	100
Illinois	31)	855	92	90	13,538	9,778	.94	. 82
Michigan	1,31	828	92	52	1,988	414	100	100
##300ff51ff	2,02	165	90	57	2,226	885	100	99
EAST NORTH CENTRAL	4,54)	2,514	92	76	24,389	12,429	97	85
Minnesota	132	651	100	35	2,871	1.678	<b>7</b> 7	94
Iowa	515	631	93	91	9,385	2,886	93	<b>81</b>
Missouri	46	68	100	100	2,974	757	99	100
No. & So. Dak. & Nebr	<b>4E</b> 9	531	95	97	6,754	2,148	100	93
Kansas	85.6	396	100	100	4,865	1,428	9 <b>7</b>	100
WEST NORTH CENTRAL	2,018	2,277	96	82	26,849	8,897	96	91
Del. Md. Va. & W. Va	55	267	96	70	735	171	90	94
NC., SC., Ga. & Fla	83	54	33	81	1,063	502	97	69
SOUTH ATLANTIC	300	0.03		-		(70	22	72
	138	321	96	74	1,798	673	93	
Kentucky & Tennessee	180	139	40	58	1,713	358	89	96
Alabama & Mississippi	41	24	100	80	231	58	100	100
EAST SOUTH CENTRAL	221	163	70	67	1,944	416	91	96
Ark., La. & Oklahoma	46	542	80	_	1,680	530	100	100
Texas	330	80	99	100	2,390	757	98	96
WEST SOUTH CENTRAL	376	622	97	100	4,070	1,287	98	97
Mont. Idaho Wyo. & Colo	173	185	(0		0.050	E 40	- 02	99
Ariz. Utah & Nevada	133	227	60 39	89	2,059 585	543 206	- 9 <b>3</b> - 97	100
man oran a moradarina.	1))	22/	27	,	707	200	. //	200
MOUNTAIN	306	412	68	21	2,644	749	95	100
Washington & Oregon	580	2,587	70	53	1,314	492	99	99
California	98	83	100	100	3,152	623	59	98
PACIFIC	678	2,670	76	54	4,466	1,115	99	98
UNITED STATES	12,845	11,921	2/86	2/71	75,793	27,875	2/96	2/89

<sup>1/</sup> Preliminary figures reported to the Department of Agriculture as of October 1, 1943.

<sup>2/</sup> Weighted average of the occupancy for geographic divisions using the corresponding net piling space as weights.

## NET PILING SPACE AND PERCENTAGE OF SPACE OCCUPIED IN COOLERS AND FREEZERS IN ALL APPLE COLD STORAGE WAREHOUSES

			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
State or	Net Piling	Space 1/	Percent	tage of Space Occupied
Georgraphic	Cooler	Freezer	Cooler	Freezer
Division	Thousand	Cubic Feet	Percent	Percent
New Hempshine		· · · · · · · · · · · · · · · · · · ·		
New Hampshire	268	Ξ		-
Vermont	497	7	50	-
Massachusetts	2,289	<u> </u>	6	-
Connecticut	1,816	6	51	100
New York	17,483	264	· 57	46
New Jersey	1,257	52	67	100
Pennsylvania	2,903	93	37	100
Ohio	786 ·	ĺ	52	
Indiana	482	_	87	
Illinois	1,470	41	<b>5</b> 5	71
Michigan	1,066		52	/ ±
Missouri	1,124	2	92	94
Kansas	161	6	92 36	100
Del. Md. & Va	12,242	188	5 <u>2</u>	95
W. Va. & N. C.				
	2,939	49	46	80
Ky. & Tenn	332	71	40	· · · · · · · · · · · · · · · · · · ·
Ark. Okla. & Texas	340	15	74	-
Idaho & New Mexico	412	24	100	100
Washington	38,367	195	23	73
Oregon	5,422	, 8	· 29 ·	7
California	3,588	120	35	86
UNITED STATES	94,809	1,577	<u>2</u> / .38	<u>2</u> / 53

<sup>1/</sup> Preliminary figures reported to the Department of Agriculture as of October 1, 1943.

APPLES: HOLDINGS IN COLD STORAGE BY STATES

1			June 1, 19	944		June 1, 1943
STATE	Barrels	Boxe	S	Baskets	Total	Total Bushels
	Dailers	Western '	Eastern	Daskers	Bushels	10 tal Bushels
	,		- The	ousands -		
ew York	-	39	97	47	183	193
ew Jerseyennsylvania	-	5	58 30	30 21	93 51	158 102
llinois	-	14	12	74	100	153
ichiganissouri	-	1	17	25	43	67
irginia	-	4	<del>-</del> 2	4 6	8 9	33 73 <b>45</b> 0
ashington	-	95	~	<del>-</del>	95	
aliforniather States	-	149	- 07	-	149 1 <b>7</b> 7	274 313
	- 1	107	37	33	1//	)±)
NITED STATES		415	253	240	908	1,816

<sup>2/</sup> Weighted average of the occupancy for geographic divisions using the corresponding net piling space as weights.

#### FRUITS AND VEGETABLES

June 1, 1944 stocks of apples in cold storage were down to 908,000 bushels. Frozen fruit holdings were reduced by 14.8 million pounds during May and frozen vegetable stocks by 7.6 million. June 1 holdings of frozen fruits, totaling 116.1 million, exceeded those of a year earlier by 19.6 million pounds and the 5-year (1939-43) average by 24 million pounds. Frozen vegetable holdings were 98.6 million pounds, which quantity is 41.9 millions greater than that of June 1, 1943 and 49.8 million pounds above the average.

(See table on page 10 for June 1, 1944 holdings by geographic divisions)

(See table on page 10 for June 1, 1944		001 up20 uzv	-	·
Commodity	June 1 5-yr. av. 1939-1943	June 1 1943	May 1 1944	June 1 1944
		- Thou	sands -	
FRUITS, FRESH				
Applesbarrels	. 3	1		, <del>-</del>
Apples		991	1,007	415
Apples Eastern boxes.		427	.66.6	253
Applesbushel baskets		395.		240
Total Applesbushels	1,637	<u> </u>	_ 2,251	908
Pears, Bartlettspacked boxes	. 1	2	1	2
Pears, Bartlettsloose boxes		3 1 % 💆	: -	
Pears, all other varietiesboxes		5	1.5	17
Pearsbushel baskets Total Pearsbushels			16	19
	•	<del>-</del> -		
FRUITS, FROZEN			r rico	0.644
Blackberriespounds		3,032 4,248	3,782 9,609	2,644 8,105
Blueberries"  Cherries"		8,664	8,932	6,194
Logan and Similar Berries	7 667	1,774	2,256	1,610
Raspberries"	2 400	7,975	8,806	6,371
Strawberries		23,398	11,480	18,908
Other fruits "	. 18,482	29,877	64,531	53,334
Classification not reported "		17,547	21,510	18,945
Total"	· _92,102 _	96,515	130,906	116,111
VEGETABLES, FROZEN			and the second second	
Asparaguspounds	. 5,933	4,841	2,643	-5,219
Beans, lima"	. 8,068	7,437	4,826	3,736
Beans, snap		1,886 958	8,393 3,148	6,198 3,042
Broccoli, green		2,282	8,067	5,692
Peas, green "	. 13,406	13,503	21,035 8,999	14,804 10,413
Spinach" "	4 007	6,910 10,191	23,551	23,038
Classification not reported "	. 4,296	8,681	25,514	26,434
Total"	. 48,818	56,689	106,176	98,576

<sup>1/</sup> Previously included with "bushel baskets".

#### DAIRY AND POULTRY PRODUCTS

Creamery butter stocks showed a slight increase during May. This increase was 383,000 pounds compared with an into-storage movement a year ago at this period of 52.6 million pounds. The 5-year (1939-43) average increase was 29.7 million pounds. Stocks on June 1 were 69.7 millions pounds or 13.1 millions below those of a year earlier; but 6.8 millions above average.

Cheese stocks were 163.1 million pounds or 65.8 million pounds heavier than those of a year earlier and 40.7 millions above average.

There was a heavy into-storage movement of both shell and frozen eggs. Shell egg holdings increased during the month by 2.7 million cases and frozen eggs by 75.2 million pounds. The total case equivalent of both shell and frozen eggs on hand June 1, 1944 was 17.5 million cases. This quantity exceeds June 1, 1943 stocks by 2.6 million cases and the 5-year average by 6.4 million cases.

Stocks of frozen poultry were reduced by 7.3 million pounds and the 122.7 million pounds on hand June 1 is 101.8 millions above those of a year ago and 56.3 million pounds above average.

Included in the tables below are D.P.M.A. owned stocks of 1,326,000 pounds of butter and 48,694,000 pounds of cheese, and WFA holdings of 8,627,000 pounds of butter and 14,939,000 pounds of cheese. Figures on WFA owned eggs are not available at this time.

(See tables on pages 10 and 11 for June 1, 194	4 holdings by	geographic	divisions.)	
	June 1		•	
Commodity	5-yr. av.	June 1	May 1	June 1
	1939-43	1943	1944	1944
***************************************				1
		- <u>The</u>	ousands -	
CREAM	221	288	241	350
Creamery, totalpounds	62,835	82,761	69,276	69,659
DPMA holdings	8,742		9,547	1,326
WFA holdings"	6,208	13,092	18,878	8,627
*Other stocks"	47,885	69 <b>,¢</b> 69	40,851	59,706
CHEESE				
American, total	104,435	80,495	125,097	137,828
DPMA holdings"	· ·		31,090	48,694
WFA holdings"		7,929	20,246	14,939
	87,359	72,566	73,761	74.195
Swiss including block"	. 0 001	2 406	117	654
Swiss including block	2,931 882	1,426	447	29 <b>1</b>
Limburger"	677	132	. 117	181
All other varieties"	. 13,496	14,685	28,718	24,144
TOTAL CHEESE" "	122,421	97.327	154,610	163.098
EGGS	122,721			
Shell, totalcases	6,470	8,171	6,963	**9,659
Frozen, totalpounds	171,823	251,526	218,032	293,183
Frozen 1/equivalent cases	4,582	6,707	5,814	7,818
TOTAL EGGS 2/cases	11,052	14,878	12,777	17,477
FROZEN POULTRY				
Broilerspounds	3,834	1,231	6,442	4.776
Fryers"	3,096	1,470	9,144	7,072
Roasters	8,689	3,049	20,816	15,194
Fowls"	. 11,415	3,523	. 34,952.	30,329
Turkeys"	25,423	7,661 416	30,313 1,183	36,103 2,386
Ducks	2,153	2,526	16,203	16,094
Miscellaneous poultry	11,000	1,087	10,991	10,779
	66,468	20,963	130.044	122,733
TOTAL FROZEN POULTRY"	00,400	20,707		

<sup>\*</sup>Includes stocks which may be set aside for future delivery to government agencies, stocks held for Army and Navy and some commercially held on which no specific information is available.

<sup>\*\*</sup>Includes stocks held by WFA, on which complete information is not available at the moment.

<sup>1/</sup>Frozen eggs are converted on the basis of 37.5 pounds to the case.

<sup>2/</sup>SPECIAL NOTE: 80 percent of total frozen eggs reported as of June 1, 1944 were classified as follows: whites 17 percent; yolks 11 percent; and mixed 72 percent.

#### MEATS AND LARD

Stocks of all frozen & cured meats were reduced by a net of 44.2 million pounds during May 1944. Frozen & cured beef holdings were down 26.3 million pounds from May 1, pork stocks by 13.8 million, frozen lamb & mutton by 2.3 million and trimmings & offal 1.9 million pounds.

Beef stocks on hand on June 1, 1944 totaled 244.7 million pounds compared with 90.1 million pounds a year earlier and 70.5 millions for the 5 yr. (1939-43) average. Pork stocks on June 1 were 771 millions compared with 519.8 millions and 598.2 million pounds for a year earlier and the average respectively. There were 14.4 million pounds of frozen lamb & mutton on hand on June 1. This quantity is 4.1 million pounds greater than that of a year earlier and 9.3 millions heavier than average.

(See table on page 11 for June 1, 1944 holdings by geographic divisions)

(See table on page 11 for June	e 1, 1944 holdi	ngs by geographi	c divisions;	
Commodity	June 1 5-yr. av. 1939-43	June 1 1943	May 1 1944	June 1 1944
,		- Thousand	pounds -	
Frozen  In cure and cured:  Total Beef	57,269 13,373 70,642	80,213 9,847 90,060	· ·	235;8655 8,871 244,736
PORK				
Frozen  Dry salt in cure and cured  Pickled in cure and cured  Total Pork	259,826 101,756 236,603 _ 598,185	215,135 106,908 197,755 519,798	375,500 193,091 211.210 784,801	377,758 191,220 <u>1</u> / 202,054 <u>1</u> / 771,032 <u>1</u> /
LAMB AND MUTTON Frozen	5,076	10,284	16,723	14,417
TRIMMINGS AND EDIBLE OFFAL Frozen and cured	84,504	93,557	135,483	133.614
TOTAL MEATS	758,407	713,699	1,208,001	1,163,799_1/
LARD	216,249	156,447	<u>466,784</u>	_4 <u>5</u> 3,4 <u>7</u> 3_1/
RENDERED PORK FAT	2/	9,682	31,451	<u>36.292_1/</u>

<sup>1/</sup> Included in the above figures are 51,437,000 pounds of cured pork cuts and 353,012,000 pounds of lard and rendered pork fat held by WFA in storage outside of processors hands.

<sup>2/</sup> Previously included with lard.

COLD STORAGE HOLDINGS, JUNE 1, 1944 BY GEOGRAPHIC DIVISIONS

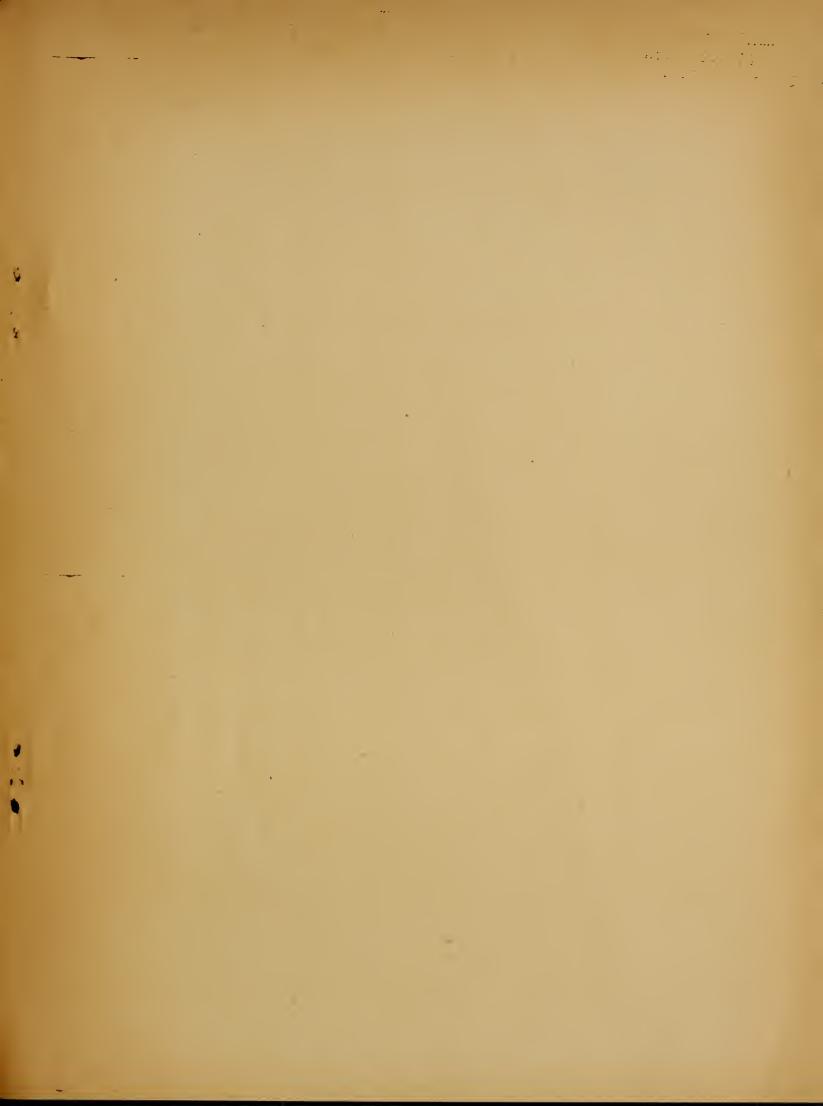
					7					
Commodity	New Englend	Widdle Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific	Total
FRUITS, FRESH					- Thor	Thousands -				 
Applesbarrels	ı	ī	1	,•	, 1	•	ı	ı	I	1
Apples Western boxes	1	44	29	4	4	85	3	1	245	415
Apples Eastern boxes	17	185	47	ı	3	•		ı	1	253
Applesbushel baskets	ı	86	125	7	80	1	ı	rl	l	240
Pears, Bartlettspasked boxes	ı	2	ı	1	ı	1	ı		ı	
Pears, Bartlettsboxe boxes	1	ı	ı	'	1	1	ı	1	1	4 1
all other varieties	ı	13	2	1	1	1	Н	7	ı	17
Pearsbushel baskets	1	1	1	1	1	1	1	1	1	
FRUITS, FROZEN								pi.	rating to gave a special	
000000000000000000000000000000000000000	- 27	379	491	298	265	89	125	131	998	2,644
	1,039	3,350	2,833	602	129	14	80	49	81	8,105
	223	2,23€	2,308	317	239	22	71	.343	400	6,194
Young Logan and similar berries "	52	148	905	118	102	6	91	~	(00)	1,510
Raspberries	846	2,435	1,754	279	150	છ	158	30	959	6,371
	1,022	4,510	3,485	1,082	3,272	889	3,579	65	0,6	18,908
Other fruits	2,490	27,087	16,232	4,384	4,928	1,604	2,729	2,437	10,388	72,279
Cream 40-ot cans	Ç	176	7	c r	7,6	r	c	P**	t,c	c C
A. U	7000		000	,000	5 6		1	- L	7	
	6,7767	770607	40,702	10,563	/13	166	1,421	1,305	12,052	669,69
Cheese, Americans	779	34,021	69,934	11,356	2,144	2,374	3,646	2,792	10,782	137,828
brick and Manager	ı	128	432	. 24	7	2	<u></u>	l	8	654
orick and monsters	1	٠.	262	14	7	ı	1	ı	2	291
Limourge F.	1	89	104	2	4	1	1	1	4-	. 181
oneese, all other Varieties	930	11,193	4,734	2,081	74	1,717	447	210	2,758	24,144
Eggs, shell	330	1,715	2,869	1,402	409	363	089	205	1,686	659,6
Eggs, frozenpounds	6,887	35,050	63,931	123,680	990,9	8,576	30,260	2,763	15,970	293,183
	1									

COLD STORAGE HOLDINGS, JUNE 1, 1944 BY GEOGRAPHIC DIVISIONS (CONT'D)

Commodity	New England	Middle Atlantic	East North Central	West North Central	South East Atlantic South Centr	East South Central	West South Central	Mountain	Pacific	Total
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.				- The	Thousands -				
FIGZEN POULTPY	1.					_		_	4	
Brollerspounds	381	1,371	1,605	914	398	41		38	213	4,776
Fryers	180	2,459	2,307	1,157	708	12	114	36	66	7,072
Rogsters	1,934	6,235	4,082	2,078	83	6	99		. 483	15,194
Fouls	1,631	10,762	8,912	5,332	750	2		-1	1,909	30,329
Turkeys	1,054	3.510	6,971	9,232	329	54	627	1,487		36,103
Ducks	137	1.780	. 293	19	122	•	4	ı	31	2,386
Miscellaneous poultry	661	3,944	7,312	2,071	319		. 625	41	545	16,094
Unclassified poultry	157	2,076		1,470	424	27.1	448	387	4,656	10,779
Boof frozen.	13,555	58,114	785,09	56,140	5,255	2,337	9,828	5,873	23,176	235,865
and cured	56	1,067	4,179	2,324	248				107	8,871
Pork. frozenpounds	10,434	53,370	109,933	137,847	116,71	6,911	13,039	7,846	20,467	377,758
Pork, dry salt in cure and cured "	2,616	6,795	78,308	63,299	11,016	2,024	6,420	1,481	19,261	191,220
Pork, pickled in cure and cured"	5,221	15,702	64,199	84,802	10,450	3,115	8,000	3,541	7,024	202,054
Lemb and mutton, frozenpounds	1,748	3,424	3,087	2,545	402	. 70	1,975	104	1,062	14,417
Frozen and cured trimmings and edible offalpounds	5,864	25,017	45,601	40,253	4,720	2,229	3,241	1,780	4,909	133,614
Lardpounds	10,907	146,571	138,247	72,829	49,758	. 7,627	8,590	4,351	14,593	453,473
Rendered pork fatpounds	1,078	2,500	18,903	9,182	466	164	1,215	597	2,187	36,292

### DAIRY AND POULTRY HOLDINGS BY STATES

Dakotas			[	T			T
	STATE		Day + + = 22	1 1			1
Nassachusetts	~ J.	-	1	1			1
Massachusetts.		Calls/	105.			105.	1 1020
Other States.         452         65         163         2,457         921           NEW ENGLAND.         2,228         779         350         6,867         6,135         6,135         6,135         6,135         6,135         6,135         6,135         6,135         6,135         6,135         6,135         6,135         19,848         8         6,663         7,55         15,089         19,848         8         8         3,83         7,55         15,089         19,848         8         3,63         7,55         15,089         19,848         8         3,63         3,921         3,506         8,803         8         3,63         3,402         1,715         35,050         32,257         0         3,000         3,129         3,129         3,129         3,129         3,129         3,101         3,013         1,010         1,013         3,666         4,483         5,33         1,503         3,101         1,013         3,679         3,129         431         6,603         1,878         4,452         6,63         1,630         3,101         1,013         2,603         1,517         1,600         3,101         1,013         8,245         1,033         1,01         1,013         8,153         8,101 <td>Maggachugotta</td> <td>0</td> <td>, ממט נ</td> <td></td> <td></td> <td>4 470</td> <td>E 01/</td>	Maggachugotta	0	, ממט נ			4 470	E 01/
NEW MCGLAND.   2,226   779   350   6,887   6,135		Э					
New York.         128         9,704         16,968         765         15,089         19,848           New Jorsey.         18         5,894         12,020         478         8,306         8,803           Pennsylvania.         30         4,424         5,033         482         11,655         3,606           MIDDLE ATTAWEIC.         20,022         34,021         1,715         35,050         32,257           Ohio.         8         3,163         3,711         360         8,791         3,898           Indiana.         371         218         66         4,953         255,050           Richigan.         13         2,679         3,129         431         6,603         1,878           Wisconsin.         34         1,463         56,313         160         3,101         1,013           EAST HORTH CENTEAL         20,983         69,394         2,869         63,931         23,2372           Minesota.         6         4,955         1,594         2,869         63,931         32,372           Minsouri         12         2,603         7,517         527         42,534         6,05           Nebraska.         1,830         296         135 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
New Jorsey.							
Pennsylvania			•	•			· ·
MIDDLE ATLANTIC.         20,022         34,021         1,715         35,060         32,257           Ohio.         8         3,163         3,711         360         8,791         3,898           Indiana.         371         218         66         4,483         533           Illinois.         6         13,307         6,663         1,660         4,875           Michigan.         13         2,679         3,129         431         6,603         1,878           Wisconsin.         34         1,483         56,313         150         3,101         1,013           EAST NORTH CENTEAL         20,983         69,934         2,869         63,931         23,372           Minnesota.         6         4,955         1,594         222         16,457         2,589           Iowa.         7         611         15         151         18,986         1,660           Missouri.         12         2,603         7,617         527         42,534         6,075           Kansas         220         1,934         367         18,745         3,370           Massas         12,263         7,517         527         42,534         6,075			· ·	•			
Ohio.       8       3,163       3,711       360       8,791       5,898         Indiana.       371       218       66       4,483       533         Illinois.       6       13,307       6,663       1,862       40,953       725,050         Michigan.       13       2,679       3,129       431       6,603       1,878         Wisconsin.       34       1,463       56,313       150       3,101       1,013         EAST NORTH CENTRAL.       20,983       69,934       2,669       63,931       32,372       2,589         Howa.       7       611       15       151       18,986       1,660         Missouri.       12       2,603       7,517       527       42,534       6,075         Nebraska.       1,330       296       135       25,718       8,335         Kansas       220       1,934       367       18,745       3,370         Dakotas.       167       -       1,240       46         WEST NORTH CENTRAL       10,386       11,356       1,402       123,580       22,075         SOUTH ATLANTIC       713       2,144       409       6,066       3,133 <tr< td=""><td></td><td>50</td><td></td><td>· ·</td><td></td><td></td><td></td></tr<>		50		· ·			
Indiana							
Illinois		8	•			•	
Michigan       13       2,679       3,129       431       6,603       1,878         Wisconsin       34       1,463       56,313       150       3,101       1,013         EAST NORTH CENTEAL       20,983       69,934       2,869       63,931       32,372         Minnesota       6       4,955       1,594       222       16,457       2,589         Iowa       7       611       15       151       18,986       1,660         Missouri       12       2,603       7,517       527       42,534       6,075         Nebraska       1,830       296       135       25,718       8,335         Kansas       220       1,934       367       18,745       3,370         Dakotas       167       -       -       1,240       46         WEST NORTH CENTRAL       10,386       11,356       1,402       123,680       22,075         SOUTH ATLANTIC       713       2,144       409       6,066       3,133         Kentucky       14       76       118       1,105       438         Tennessee       497       2,217       226       6,583       446         Alabama & Misscissippi		6				•	
Wisconsin.       34       1,463       56,313       150       3,101       1,013         EAST NCRTH CENTRAL       20,983       69,934       2,869       63,931       32,372         Minnesota.       6       4,955       1,594       222       16,467       2,589         Iova       7       611       15       151       18,986       1,660         Missouri.       12       2,603       7,517       527       42,534       6,075         Nebraska.       1,830       296       135       25,718       8,335         Kansas.       220       1,934       367       18,745       3,370         Dakotas.       167       -       1,240       46         WEST NORTH CENTRAL.       10,386       11,356       1,402       123,680       22,075         SOUTH ATLANTIC       713       2,144       409       6,066       3,133         Kentucky.       14       76       118       1,105       438         Tennessee.       497       2,217       226       6,583       446         Alabama & Mississippi       40       81       19       888       282         FAST SOUTH CENTRAL       220							
## EAST NORTH CENTRAL.   20,993   69,934   2,869   63,931   32,372   ### Minnesota.   6				•		*	
Minnesota       6       4,955       1,594       222       16,457       2,589         Iowa       7       611       15       151       18,986       1,660         Missouri       12       2,603       7,517       527       42,534       6,075         Nebraska       1,830       296       135       25,718       8,335         Kansas       220       1,934       367       18,745       3,370         Dakotas       167       -       -       1,240       46         WEST NORTH CENTRAL.       10,386       11,356       1,402       123,680       22,075         SOUTH ATLANTIC.       713       2,144       409       6,066       3,133         Kentucky       14       76       118       1,105       438         Tennessee       497       2,217       226       6,583       446         Alabama & Mississippi       40       81       19       888       282         EAST SOUTH CENTRAL       551       2,374       363       8,576       1,166         Oklahoma       2       20       1,036       103       5,545       151         Texas       2		-					
Iowa.       7       611       15       151       18,986       1,660         Missouri.       12       2,603       7,517       527       42,534       6,075         Nebraska.       1,830       296       135       25,718       8,335         Kansas.       220       1,934       367       18,745       3,370         Dakotas.       167       -       1,240       46         WEST NORTH CENTRAL       10,386       11,356       1,402       123,680       22,075         SOUTH ATLAWFIC       713       2,144       409       6,066       3,133         Kentucky.       14       76       118       1,105       438         Tennessee.       497       2,217       226       6,583       446         Alabama & Mississisppi       40       81       19       888       282         EAST SOUTH CENTRAL       551       2,374       363       8,576       1,166         Oklahoma.       2965       2,241       491       21,793       1,970         Arkansas & Louisiana.       2966       2,241       491       21,793       1,970         WEST SOUTH CENTRAL       1,421       3,646       680<							
Missouri.       12       2,603       7,517       527       42,534       6,075         Nebraska.       1,830       296       135       25,718       8,335         Kansas.       220       1,934       367       18,745       3,370         Dakotas.       167       -       1,240       46         WEST NORTH CENTRAL       10,386       11,356       1,402       123,680       22,075         SOUTH ATLANTIC.       713       2,144       409       6,066       3,133         Kentucky.       14       76       118       1,105       438         Tennessee.       497       2,217       226       6,583       446         Alabama & Mississisppi       40       81       19       888       282         EAST SOUTH CENTRAL       551       2,374       363       8,576       1,166         Oklahoma.       220       1,036       103       5,545       151         Texas.       2       963       2,921       491       21,793       1,970         Arkansas & Louisiana.       235       369       86       2,922       509         WEST SOUTH CENTRAL       1,421       3,646       680			•	•		•	
Nebraska						•	-
Kansas		-		•		•	
WEST NORTH CENTRAL.       10,386       11,356       1,402       123,680       22,075         SOUTH ATLANTIC.       713       2,144       409       6,066       3,133         Kentucky       14       76       118       1,105       438         Tennessee       497       2,217       226       6,583       446         Alabama & Mississippi       40       81       19       888       282         EAST SOUTH CENTRAL.       551       2,374       363       8,576       1,166         Oklahoma.       20       1,036       103       5,545       151         Texas.       2       966       2,241       491       21,793       1,970         Arkansas & Louisiana       235       369       86       2,922       509         WEST SOUTH CENTRAL       1,421       3,646       680       30,260       2,630         Colorado       331       326       75       1,534       793         Other States       974       2,466       130       1,229       1,397         MOUNTAIN       1,305       2,792       205       2,763       2,190         Vashington       4,756       1,529 <td< td=""><td>Kansas</td><td></td><td></td><td></td><td>367</td><td></td><td>•</td></td<>	Kansas				367		•
SOUTH ATLANTIC.       713       2,144       409       6,066       3,183         Kentucky.       14       76       118       1,105       438         Tennessee.       497       2,217       226       6,583       446         Alabama & Mississippi       40       81       19       888       282         EAST SOUTH CENTRAL       551       2,374       363       8,576       1,166         Oklahoma.       220       1,036       103       5,545       151         Texas       2       266       2,241       491       21,793       1,970         Arkansas & Louisiana       235       369       86       2,922       509         WEST SOUTH CENTRAL       1,421       3,646       680       30,260       2,630         Colorado       331       326       75       1,534       793         Other States       974       2,466       130       1,229       1,397         MOUNTAIN       1,305       2,792       205       2,763       2,190         Washington       4,756       1,529       605       2,674       4,388         Oregon       994       3,754       216       1,753 </td <td>Dakotas</td> <td></td> <td>167</td> <td>-</td> <td>tent</td> <td>1,240</td> <td>46</td>	Dakotas		167	-	tent	1,240	46
Kentucky	WEST NORTH CENTRAL		10,386	11,356	1,402	123,680	22,075
Tennessee 497 2,217 226 6,583 446 Alabama & Wississippi 40 81 19 888 282  EAST SOUTH CENTRAL. 551 2,374 363 8,576 1,166 Oklahoma. 220 1,036 103 5,545 151 Texas. 2 966 2,241 491 21,793 1,970 Arkansas & Louisiana. 235 369 86 2,922 509 WEST SOUTH CENTRAL 1,421 3,646 680 30,260 2,630 Colorado. 331 326 75 1,534 793 Other States. 974 2,466 130 1,229 1,397 MOUNTAIN. 1,305 2,792 205 2,763 2,190 Washington. 4,756 1,529 605 2,674 4,388 Oregon. 994 3,754 216 1,753 5,216 California. 33 6,302 5,499 865 11,543 11,171 PACIFIC. 12,052 10,782 1,686 15,970 20,775 Other States. (Combined for cream only) 44  UNITED STATES. 350 69,659 137,828 9,659 293,183 122,733	SOUTH ATLANTIC		713_	2,144	409_	6,066	3,133_
Tennessee	Kentucky		14	76	118	1,105	438
EAST SOUTH CENTRAL 551 2,374 363 8,576 1,166 Oklahoma	•		497	2,217	226	6,583	446
Oklahoma.       2       220       1,036       103       5,545       151         Texas       2       966       2,241       491       21,793       1,970         Arkansas & Louisiana       235       369       86       2,922       509         WEST SOUTH CENTRAL       1,421       3,646       680       30,260       2,630         Colorado       331       326       75       1,534       793         Other States       974       2,466       130       1,229       1,397         MOUNTAIN       1,305       2,792       205       2,763       2,190         Washington       4,756       1,529       605       2,674       4,388         Oregon       994       3,754       216       1,753       5,216         California       33       6,302       5,499       865       11,543       11,171         PACIFIC       12,052       10,782       1,686       15,970       20,775         Other States       (Combined for cream only)       44       44         UNITED STATES       350       69,659       137,828       9,659       293,183       122,733	Alabama & Mississippi		40	81	19	888	282
Texas       2       966       2,241       491       21,793       1,970         Arkansas & Louisiana.       235       369       86       2,922       509         WEST SOUTH CENTRAL.       1,421       3,646       680       30,260       2,630         Colorado.       331       326       75       1,534       793         Other States.       974       2,466       130       1,229       1,397         MOUNTAIN.       1,305       2,792       205       2,763       2,190         Washington.       4,756       1,529       605       2,674       4,388         Oregon.       994       3,754       216       1,753       5,216         California.       33       6,302       5,499       865       11,543       11,171         PACIFIC.       12,052       10,782       1,686       15,970       20,775         Other States.       (Combined for cream only)       44       44       44       44         UNITED STATES.       350       69,659       137,828       9,659       293,183       122,733	EAST SOUTH CENTRAL		551_	2,374	363_	8,576	_ 1,166_
Texas       2       966       2,241       491       21,793       1,970         Arkansas & Louisiana       235       369       86       2,922       509         WEST SOUTH CENTRAL       1,421       3,646       680       30,260       2,630         Colorado       331       326       75       1,534       793         Other States       974       2,466       130       1,229       1,397         MOUNTAIN       1,305       2,792       205       2,763       2,190         Washington       4,756       1,529       605       2,674       4,388         Oregon       994       3,754       216       1,753       5,216         California       33       6,302       5,499       865       11,543       11,171         PACIFIC       12,052       10,782       1,686       15,970       20,775         Other States       (Combined for cream only)       44       44       44       44         UNITED STATES       350       69,659       137,828       9,659       293,183       122,733	Oklahoma		220	1,036	103	5,545	
WEST SOUTH CENTRAL.       1,421       3,646       680       30,260       2,630         Colorado.       331       326       75       1,534       793         Other States.       974       2,466       130       1,229       1,397         MOUNTAIN.       1,305       2,792       205       2,763       2,190         Washington.       4,756       1,529       605       2,674       4,388         Oregon.       994       3,754       216       1,753       5,216         California.       33       6,302       5,499       865       11,543       11,171         PACIFIC.       12,052       10,782       1,686       15,970       20,775         Other States.       (Combined for cream only)       44       44       44       44	Texas	2	966	2,241	491	21,793	1,970
Colorado       331       326       75       1,534       793         Other States       974       2,466       130       1,229       1,397         MOUNTAIN       1,305       2,792       205       2,763       2,190         Washington       4,756       1,529       605       2,674       4,388         Oregon       994       3,754       216       1,753       5,216         California       33       6,302       5,499       865       11,543       11,171         PACIFIC       12,052       10,782       1,686       15,970       20,775         Other States       (Combined for cream only)       44       4         UNITED STATES       350       69,659       137,828       9,659       293,183       122,733							
Other States.       974       2,466       130       1,229       1,397         MOUNTAIN.       1,305       2,792       205       2,763       2,190         Washington.       4,756       1,529       605       2,674       4,388         Oregon.       994       3,754       216       1,753       5,216         California.       33       6,302       5,499       865       11,543       11,171         PACIFIC.       12,052       10,782       1,686       15,970       20,775         Other States.       (Combined for cream only).       44       44       44       44       44         UNITED STATES.       350       69,659       137,828       9,659       293,183       122,733							
MOUNTAIN.       1,305       2,792       205       2,763       2,190         Washington.       4,756       1,529       605       2,674       4,388         Oregon.       994       3,754       216       1,753       5,216         California.       33       6,302       5,499       865       11,543       11,171         PACIFIC.       12,052       10,782       1,686       15,970       20,775         Other States.       (Combined for cream only)       44			<del></del>		· -	_	
Washington       4,756       1,529       605       2,674       4,388         Oregon       994       3,754       216       1,753       5,216         California       33       6,302       5,499       865       11,543       11,171         PACIFIC       12,052       10,782       1,686       15,970       20,775         Other States       (Combined for cream only)       44       44       44       44         UNITED STATES       350       69,659       137,828       9,659       293,183       122,733						•	
Oregon       994       3,754       216       1,753       5,216         California       33       6,302       5,499       865       11,543       11,171         PACIFIC       12,052       10,782       1,686       15,970       20,775         Other States       (Combined for cream only)       44	•		1,305_		- <b></b>		
PACIFIC	Washington	, ′					•
PACIFIC	Uregon			•		_	
Other States			_	-			
(Combined for cream only)44	PACIFIC		12,052	_10,782	1,686_	15,970	_ 20,775_
UNITED STATES 350 69,659 137,828 9,659 293,183 122,733							
UNITED STATES 350 69,659 137,828 9,659 293,183 122,733	(Combined for cream only)	44					
				137,828	9,659	293,183	122,733



Penalty for Private Use to Avoid Payment of Postage, \$300

WAR FOOD ADMINISTRATION Office of Distribution Washington 25, D.C.